EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5084	(385/12,37).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/22 09:00
L2	7	((Mach-zehnder adj interferometer) or MZI) with bind$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 09:44
L3	107	((Mach-zehnder adj interferometer) or MZI) with arm with (sens$3 or resonat$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 09:44
L4	1	((Mach-zehnder adj interferometer) or MZI) with arm with (sens$3 or resonat$3) with analyte	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 09:44
L5	1	((Mach-zehnder adj interferometer) or MZI) with arm with (sens$3 or resonat$3) with (analyte or analyzer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 09:44
L6	15	((Mach-zehnder adj interferometer) or MZI) with arm with (sens$3 or resonat$3) with function	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 09:44
L9	6	((Mach-zehnder adj interferometer) or MZI) with arm with ((analyte or analyzer))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 09:45
L10	1	((Mach-zehnder adj interferometer) or MZI) with arm with (resonat$3 with (analyte or analyzer))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 09:45

L11	1	((Mach-zehnder adj interferometer) or MZI) with arm with ((sens$3 or resonat$3) with (analyte or analyzer))	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 09:46
L12	107	(waveguide with grat$3) with (analyte or analyzer)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 09:46
L14	19	(waveguide with grat$3) with (layer with (analyte or analyzer))	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 09:47
L15	1	(((Mach-zehnder adj interferometer) or MZI) with bind$3) and (385/12,37).ccls.	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 09:41
L16	1	(((Mach-zehnder adj interferometer) or MZI) with bind$3) and ("385"/$).ccls.	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 09:42
L17	16	(((Mach-zehnder adj interferometer) or MZI) with arm with (sens$3 or resonat$3)) and (385/12,37).ccls.	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 09:42
L18	18	(((Mach-zehnder adj interferometer) or MZI) with arm with (sens$3 or resonat$3 or (analyte or analyzer))) and (385/12,37).ccls.	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 09:43
L19	3	(((Mach-zehnder adj interferometer) or MZI) with arm with ((analyte or analyzer))) and (385/12,37).ccls.	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 09:43
L20	6	((Mach-zehnder adj interferometer) or MZI) with bind$3	US-PGPUB	OR	ON	2006/11/22 09:49

L21	19	((Mach-zehnder adj interferometer) or MZI) with arm with (sens$3 or resonat$3)	US-PGPUB	OR	ON	2006/11/22 09:49
L22	1	((Mach-zehnder adj interferometer) or MZI) with arm with (sens$3 or resonat$3) with analyte	US-PGPUB	OR	ON	2006/11/22 09:49
L23	1	((Mach-zehnder adj interferometer) or MZI) with arm with (sens$3 or resonat$3) with (analyte or analyzer)	US-PGPUB	OR	ON	2006/11/22 09:50
L25	3	((Mach-zehnder adj interferometer) or MZI) with arm with ((analyte or analyzer))	US-PGPUB	OR	ON	2006/11/22 09:50
L26	1	((Mach-zehnder adj interferometer) or MZI) with arm with (resonat$3 with (analyte or analyzer))	US-PGPUB	OR	ON	2006/11/22 09:50
L27	1	((Mach-zehnder adj interferometer) or MZI) with arm with ((sens$3 or resonat$3) with (analyte or analyzer))	US-PGPUB	OR	ON	2006/11/22 09:46
L28	43	(waveguide with grat$3) with (analyte or analyzer)	US-PGPUB	OR	ON	2006/11/22 09:48
L29	15	(waveguide with grat$3) with (layer with (analyte or analyzer))	US-PGPUB	OR	ON	2006/11/22 09:50
L30	9	((waveguide with grat$3) with (analyte or analyzer)).clm.	US-PGPUB	OR	ON	2006/11/22 09:48
L31	1	(((Mach-zehnder adj interferometer) or MZI) with bind$3).clm.	US-PGPUB	OR	ON	2006/11/22 09:49
L32	8	(((Mach-zehnder adj interferometer) or MZI) with arm with (sens$3 or resonat$3)).clm.	US-PGPUB	OR	ON	2006/11/22 09:49
L37	8	((waveguide with grat$3) with (layer with (analyte or analyzer))).clm.	US-PGPUB	OR	ON	2006/11/22 09:51